

FIG. 1 is a perspective view of a rectangular frame assembly 10, showing a frame 1 with a central opening 2, a side rail 3, a bottom rail 4, and a top rail 5. The frame 1 is shown in a perspective view, with the central opening 2 being a rectangular opening. The side rail 3 is a vertical rail, the bottom rail 4 is a horizontal rail, and the top rail 5 is a horizontal rail. The frame 1 is shown in a perspective view, with the central opening 2 being a rectangular opening. The side rail 3 is a vertical rail, the bottom rail 4 is a horizontal rail, and the top rail 5 is a horizontal rail.

FIG. 1

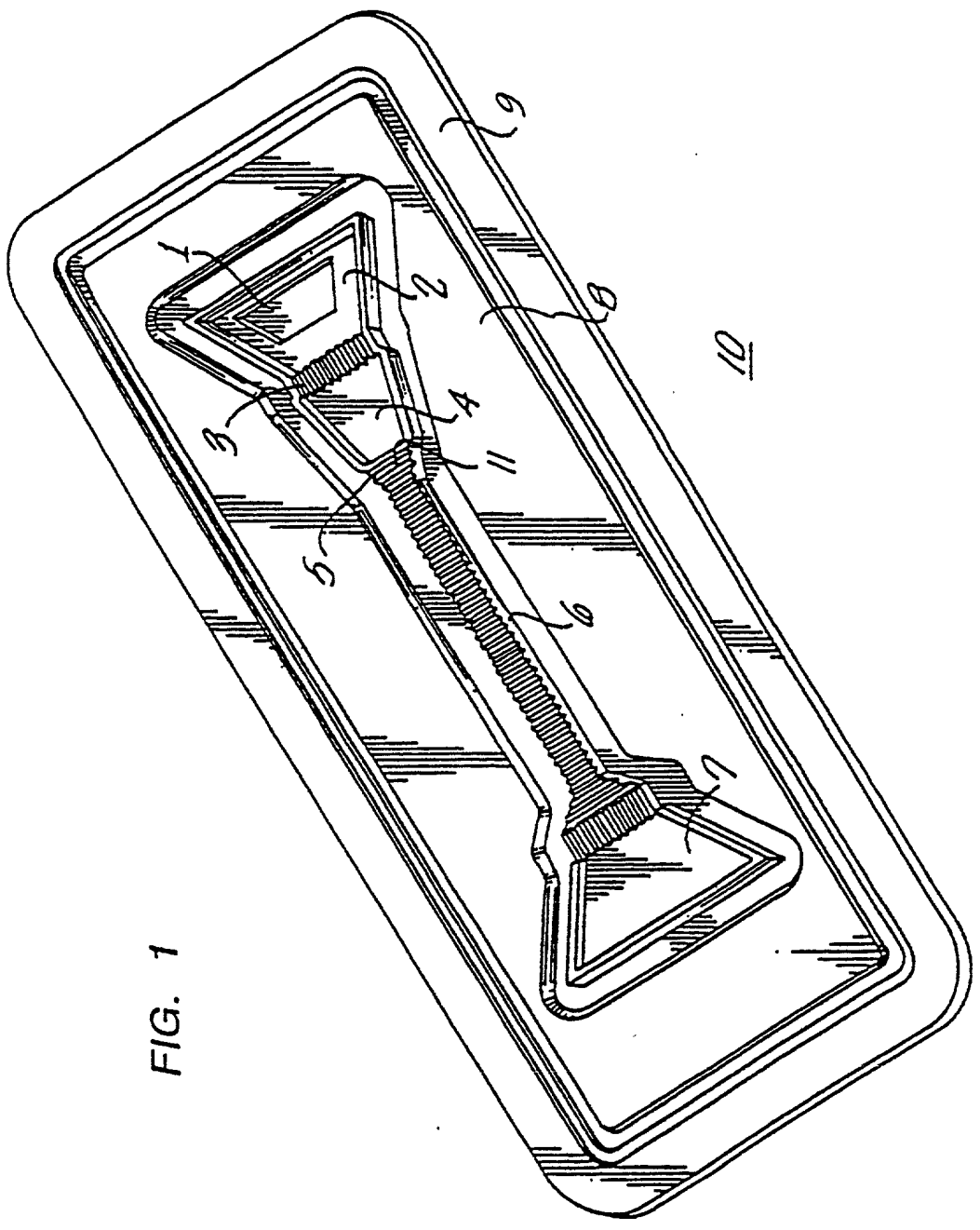


FIG. 1A is a perspective view of a device 100. The device 100 includes a base 102, a top layer 104, and a middle layer 106. The top layer 104 is formed of a material having a high refractive index, and the middle layer 106 is formed of a material having a low refractive index. The base 102 is formed of a material having a high refractive index. The device 100 is configured to reflect light incident on the top layer 104. The device 100 includes a plurality of ridges 108 and a plurality of grooves 110. The ridges 108 are formed in the top layer 104, and the grooves 110 are formed in the middle layer 106. The ridges 108 and the grooves 110 are arranged in a periodic array. The device 100 is configured to reflect light incident on the top layer 104. The device 100 includes a plurality of ridges 108 and a plurality of grooves 110. The ridges 108 are formed in the top layer 104, and the grooves 110 are formed in the middle layer 106. The ridges 108 and the grooves 110 are arranged in a periodic array. The device 100 is configured to reflect light incident on the top layer 104.

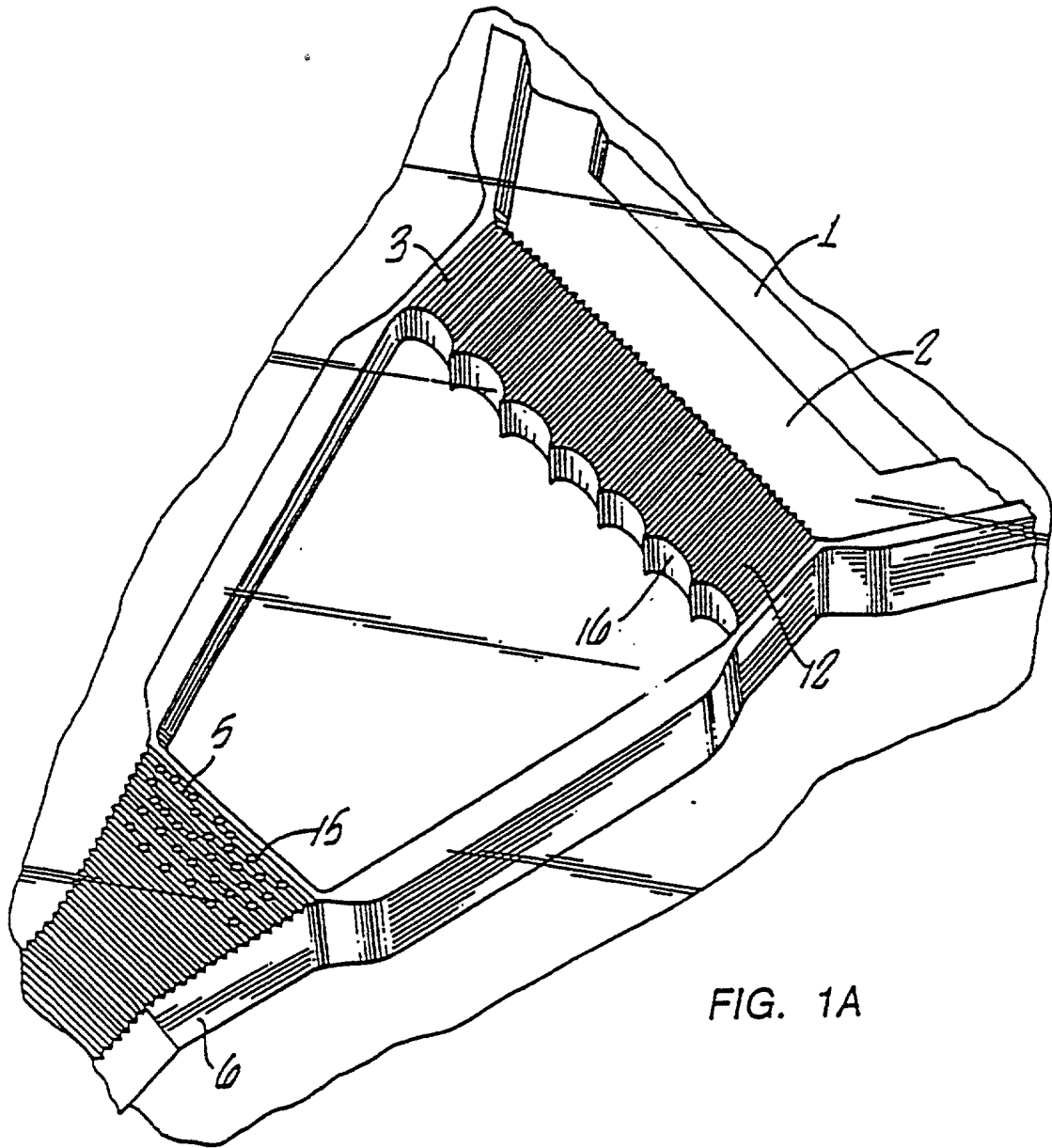


FIG. 1A

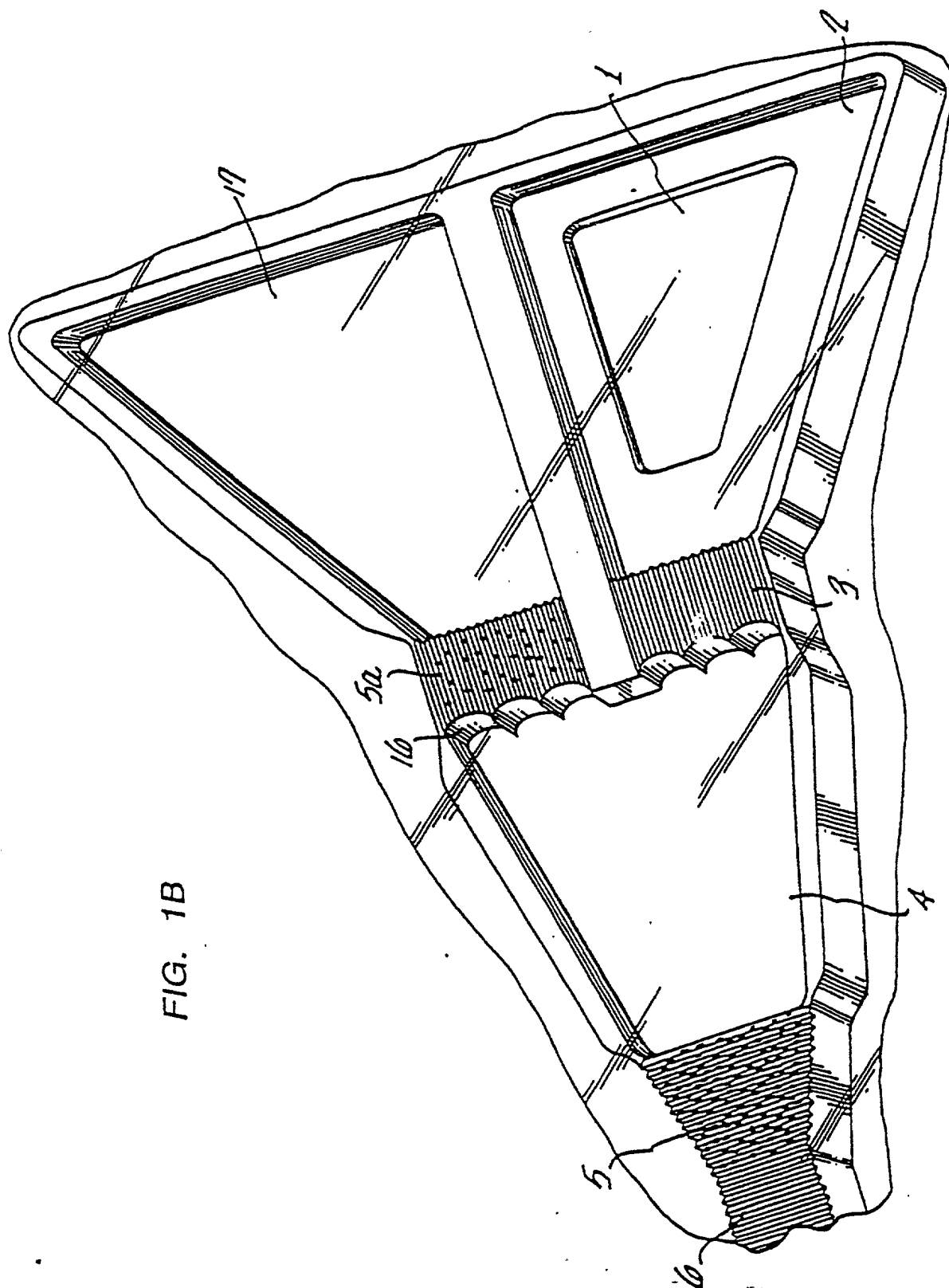


FIG. 1B

FIG. 2 is a perspective view of the device of FIG. 1, showing the device in a closed position. The device is a rectangular frame with a central opening. The frame is made of a material that is flexible and can be bent into a U-shape. The central opening is a rectangular slot. The device is shown in a perspective view, with the front and back faces visible. The front face is a rectangular plate with a central rectangular slot. The back face is a rectangular plate with a central rectangular slot. The device is shown in a closed position, with the front and back faces facing each other. The device is shown in a perspective view, with the front and back faces visible. The front face is a rectangular plate with a central rectangular slot. The back face is a rectangular plate with a central rectangular slot. The device is shown in a closed position, with the front and back faces facing each other.

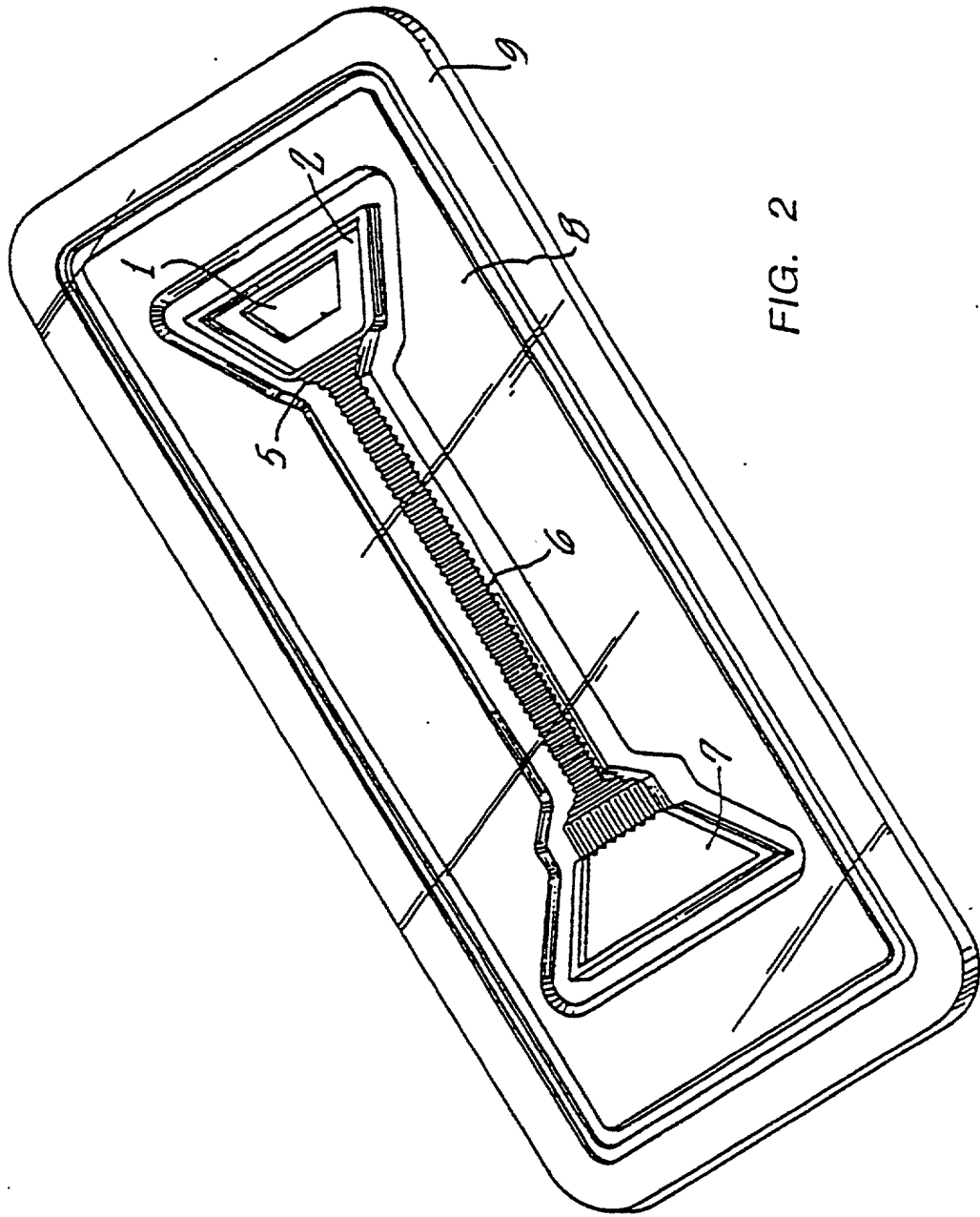


FIG. 2

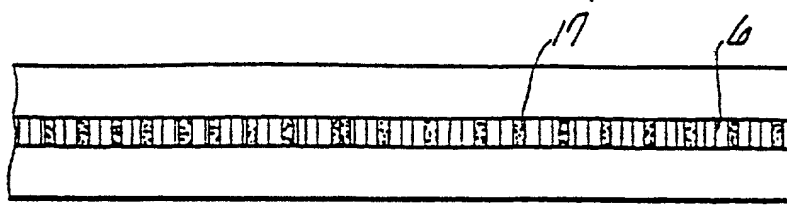


FIG. 3A

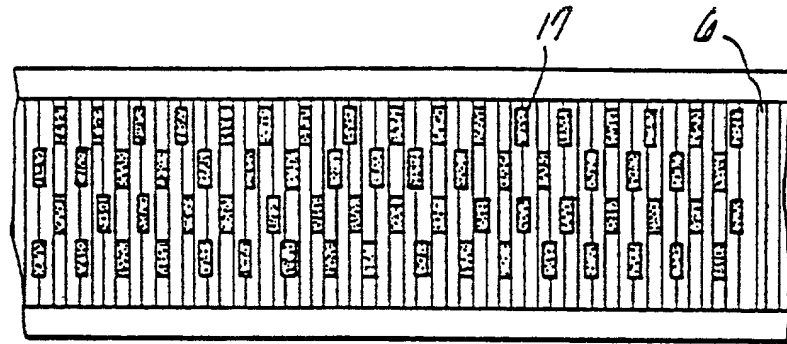


FIG. 3B

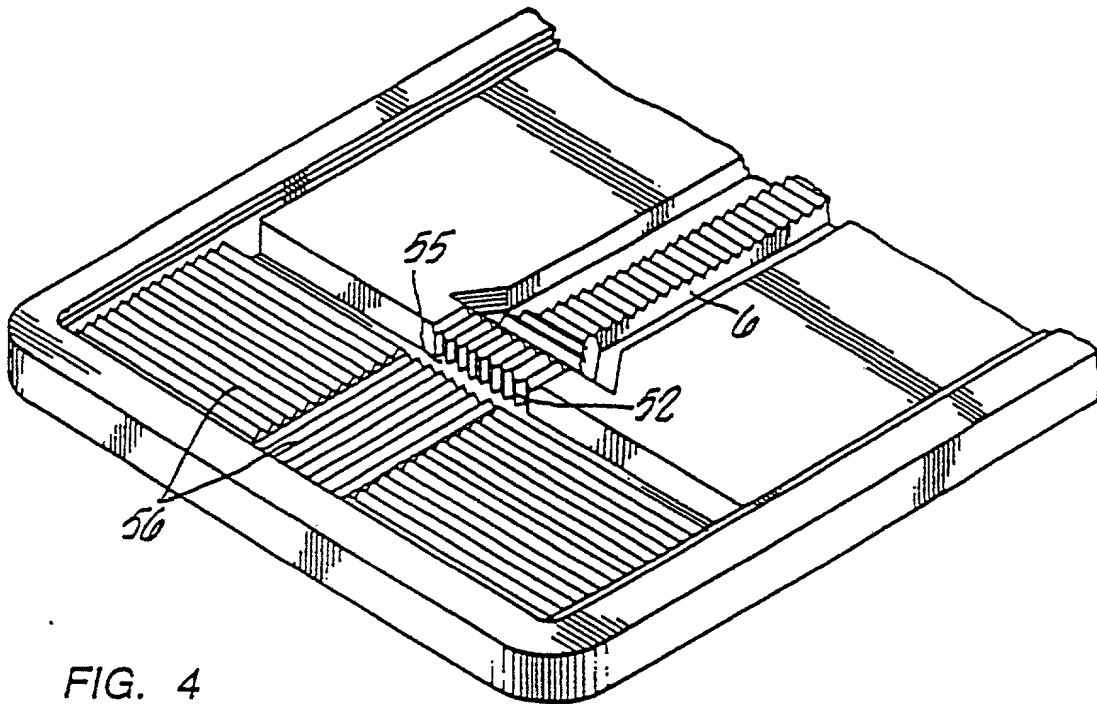


FIG. 4

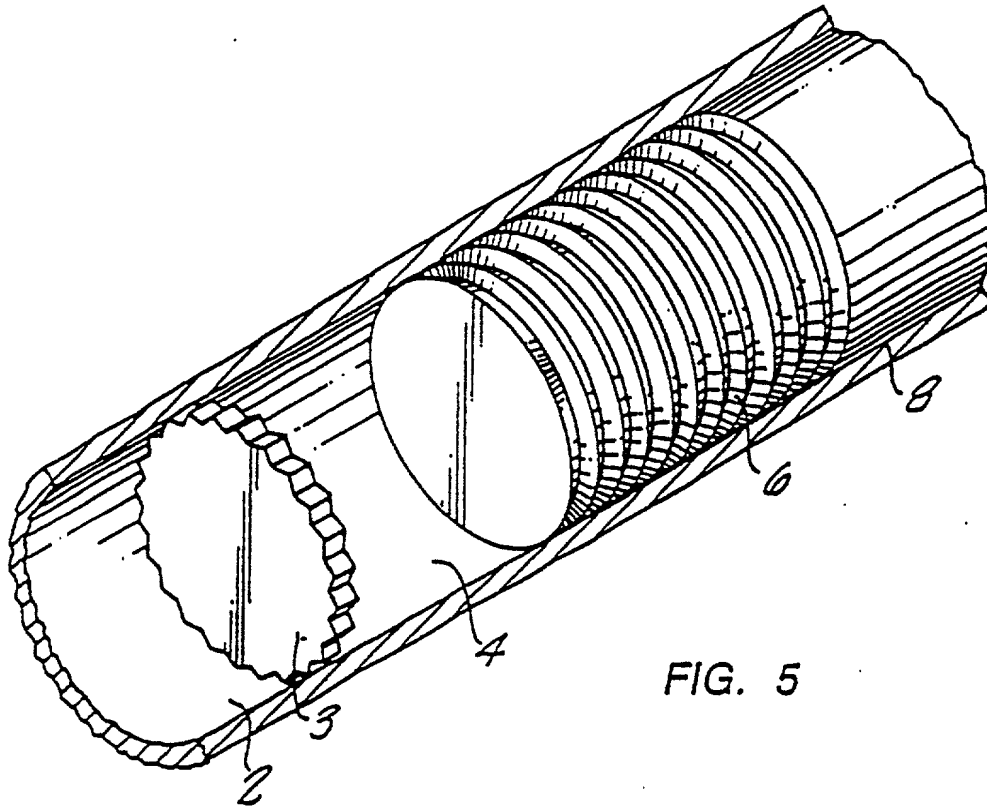


FIG. 5



FIG. 6A



FIG. 6B



FIG. 6C

FIG. 6D



FIG. 6E

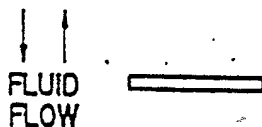


FIG. 6F



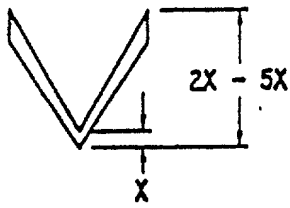


FIG. 7A

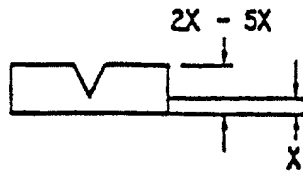


FIG. 7B

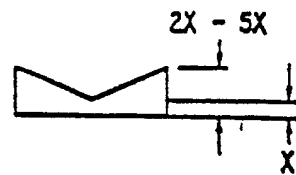


FIG. 7C

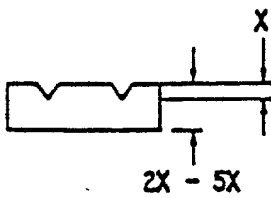


FIG. 7D

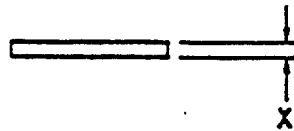


FIG. 7E

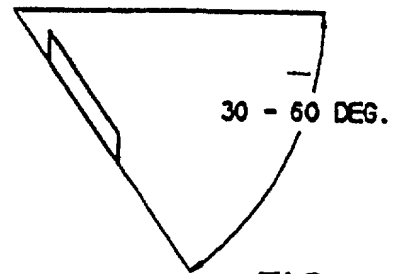


FIG. 7F



FIG. 8A

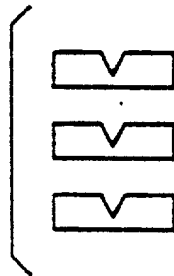


FIG. 8B

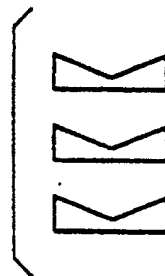


FIG. 8C

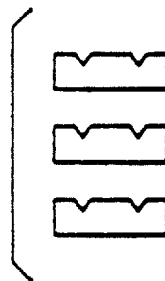


FIG. 8D

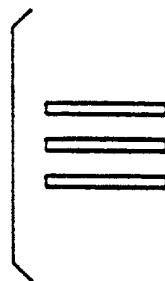


FIG. 8E



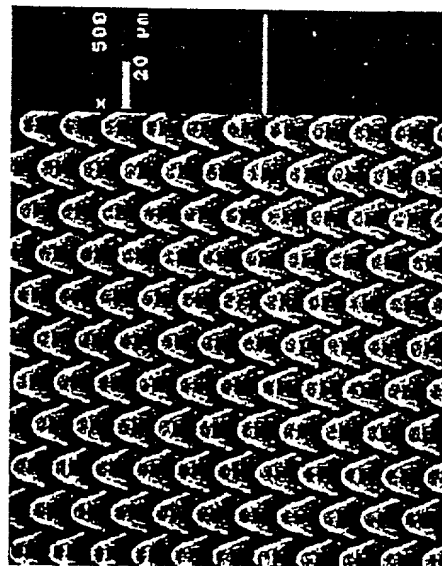
FIG. 8F

[illegible]

MAG. X 100.

200 μm 

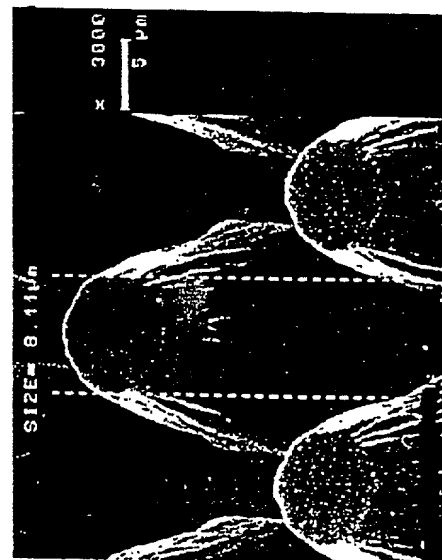
1
Fig.



305
X

20

22

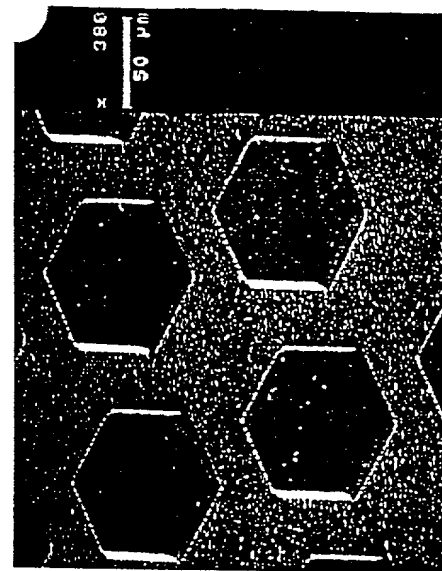


SIZE 8. 1 1/2 in

3000 X

15

j

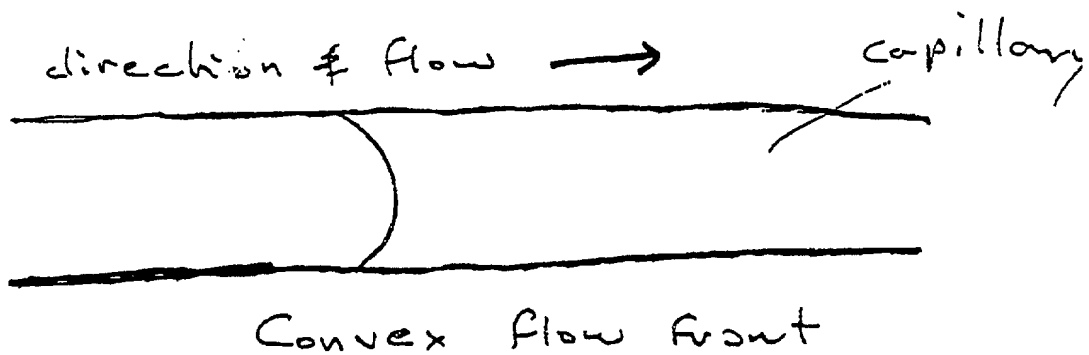
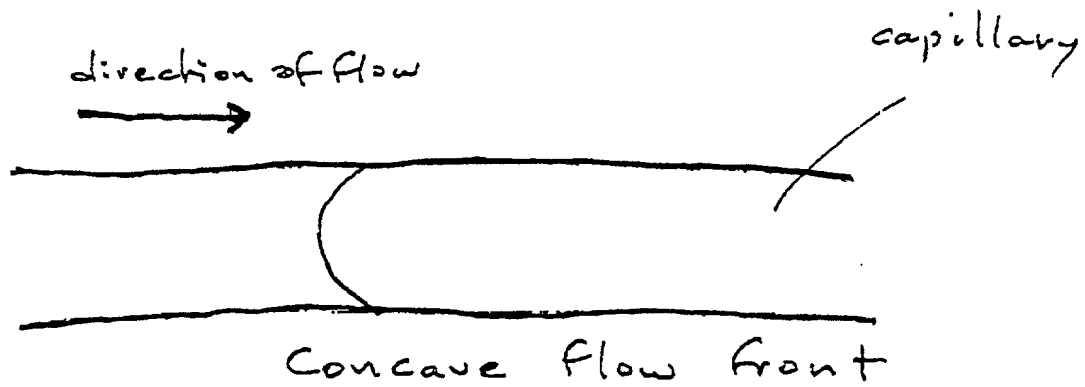


385
K

50 201

2

Figure 10



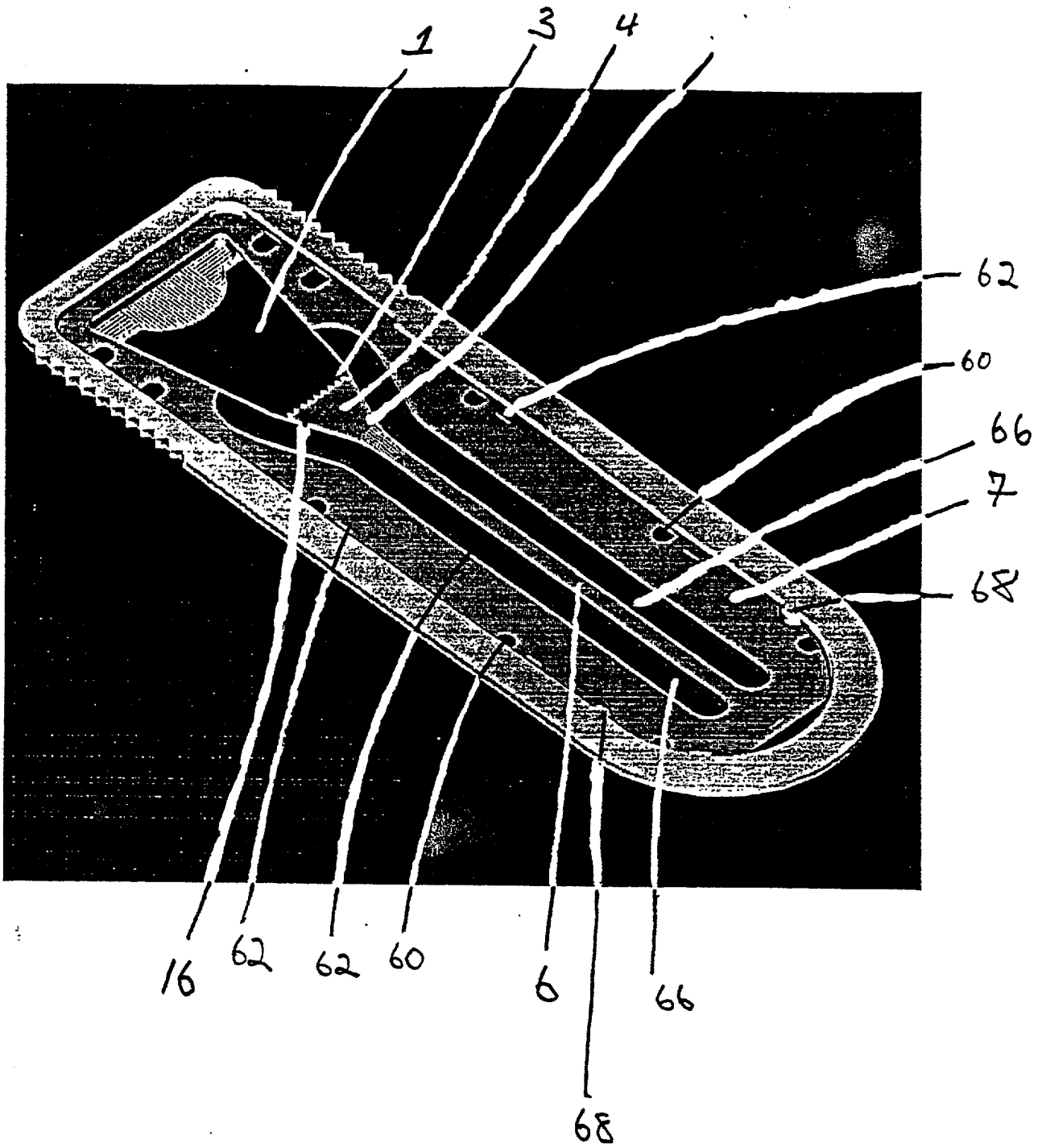
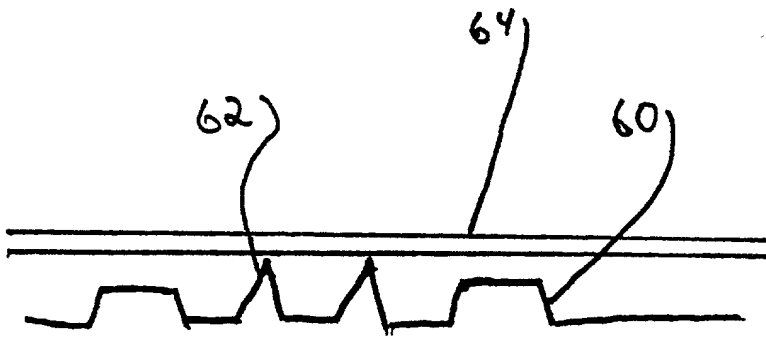


Fig. 11

Fig. 12

A.



B.



C.



D.

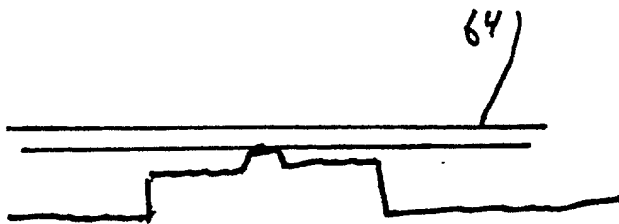
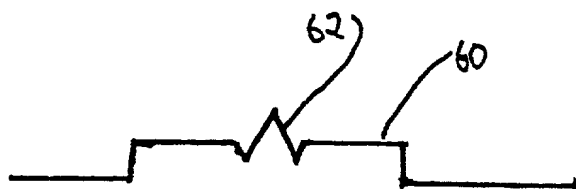


Fig. 12

E.

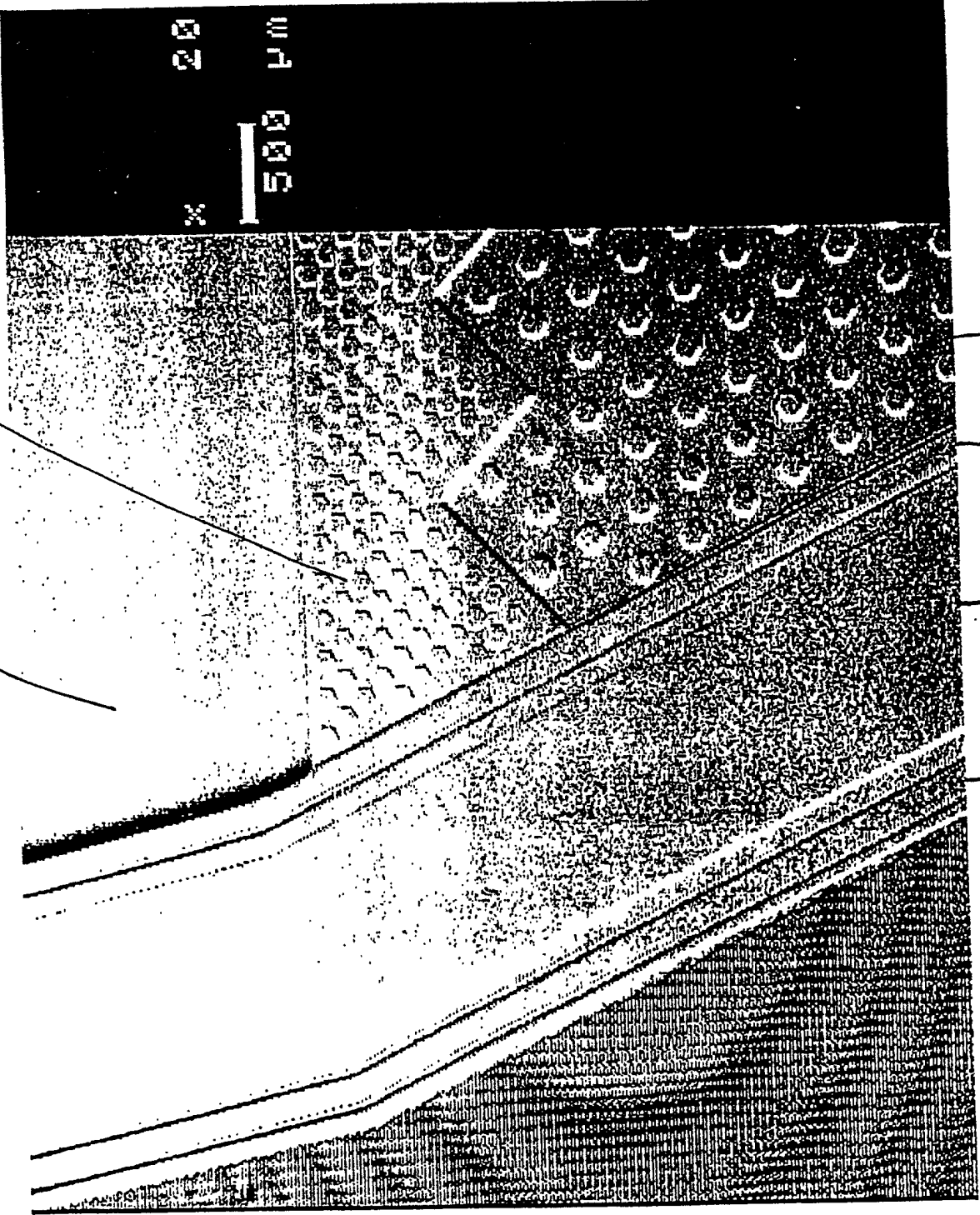


F.



FIG. 13

Fig. 13



3

4

62

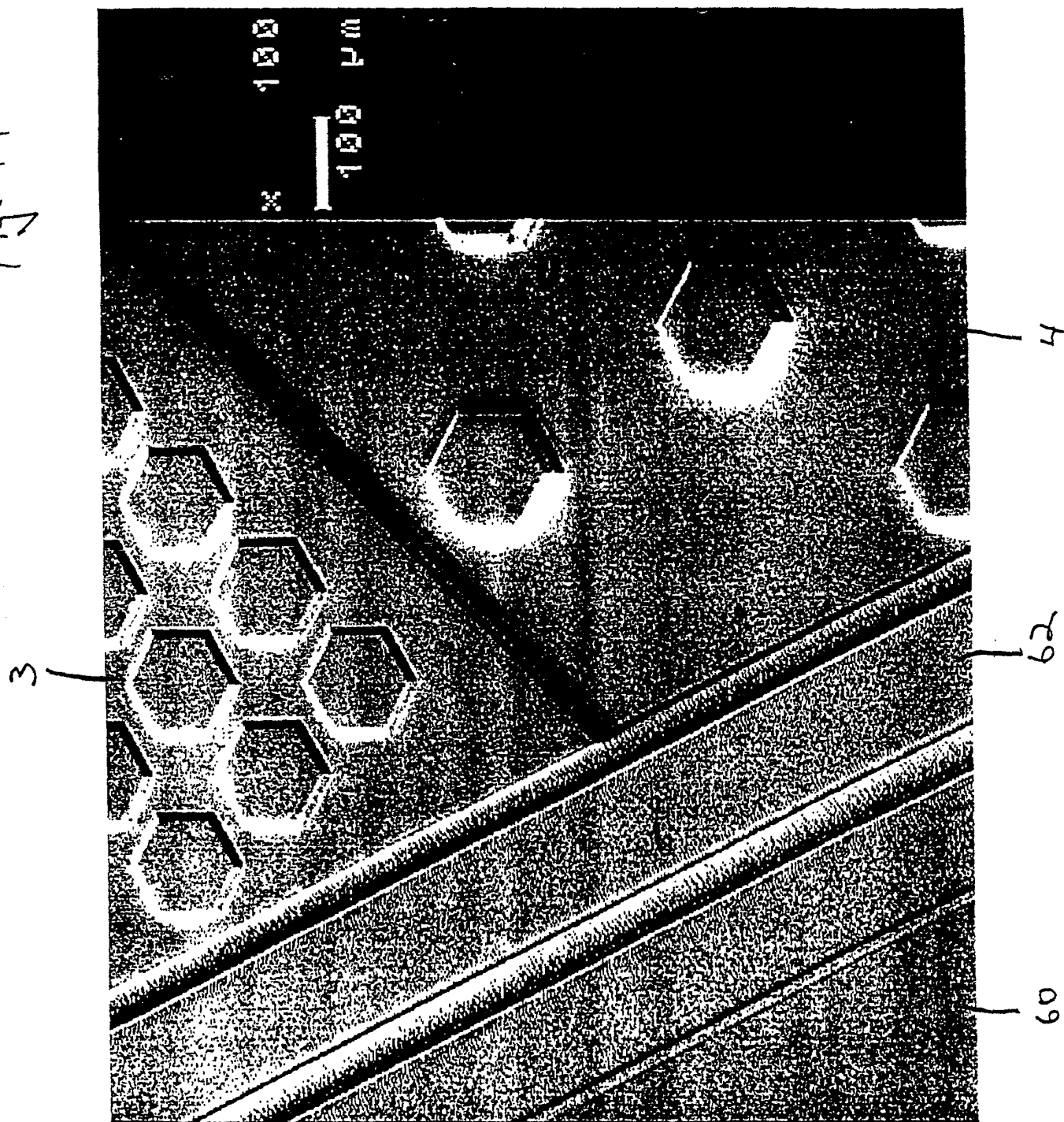
60

62

4

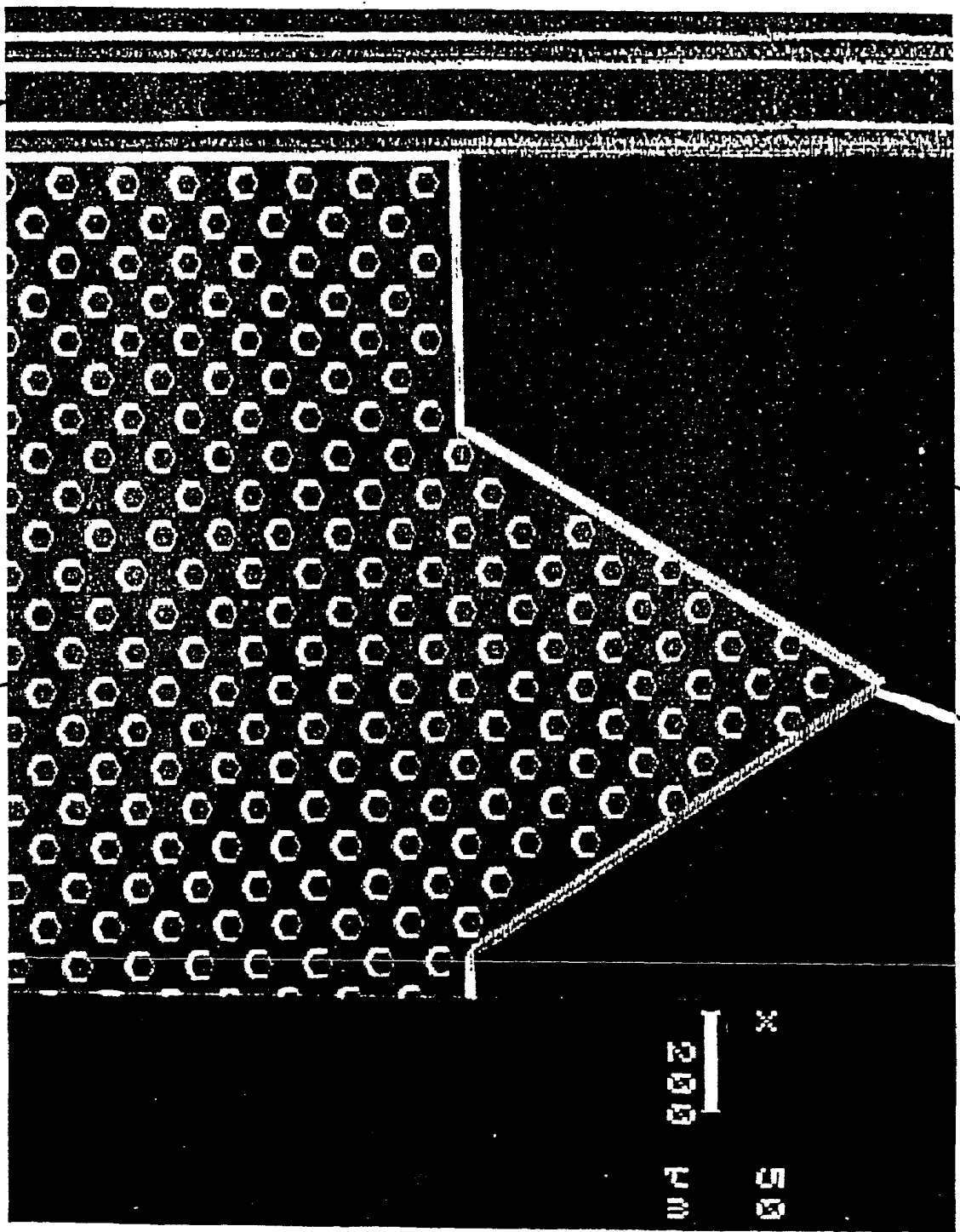
FIG. 14

Fig. 14



62

63



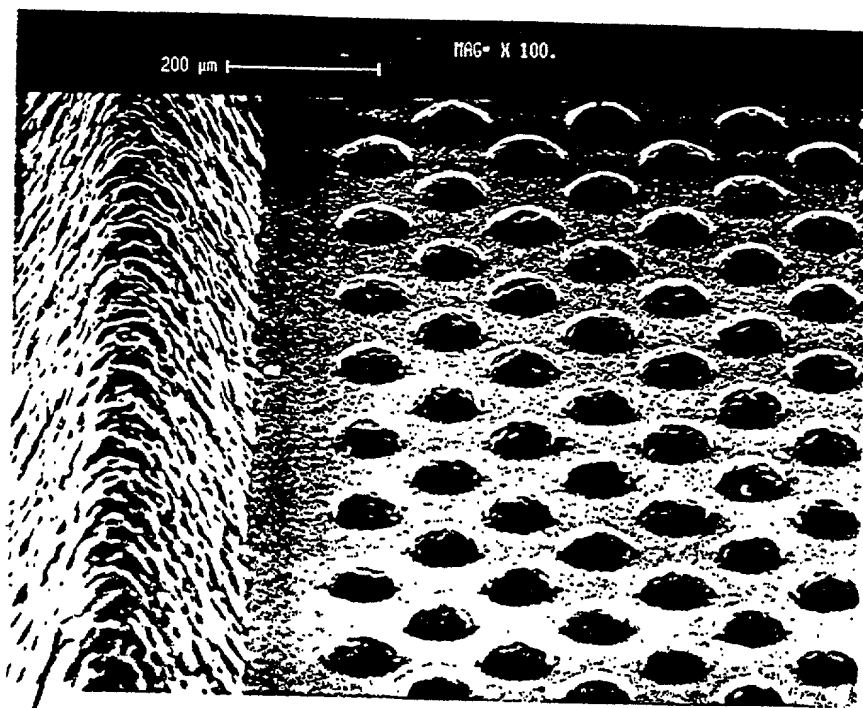
5

40

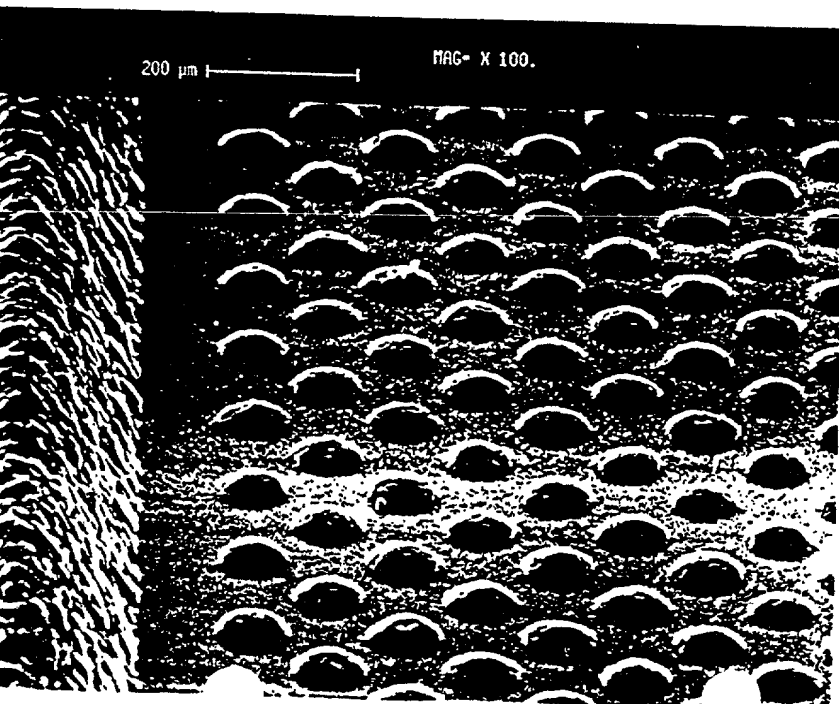
Fig. 15

X 50
200 μm

Fig. 16



A.



B.